

## Webalo Datasheet

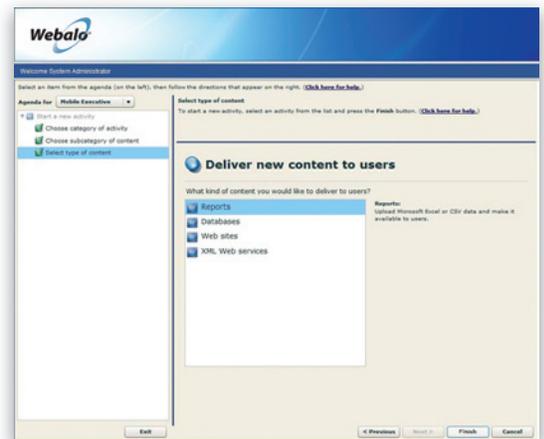
### Connecting Smartphones to the Exact Information Users Need

When you can connect mobile workers – in minutes and hours – to the enterprise content and tasks they rely on, every mobile project is worth doing. Instead of waiting months and years to measure ROI, the gains in productivity, reduced overhead, and lower IT operating costs can – with Webalo’s mobile connectivity platform – be realized in hours and days.

### IT Administrators

Webalo’s integrated web-based Agenda environment guides administrators, step-by-step, through the process of connecting to enterprise resources, choosing the content and tasks that users want to access on their smartphones, and generating the interface that appears on mobile users’ Android, BlackBerry, iPhone, Symbian, Windows Mobile, or Java-enabled devices. No specialized IT skills are required and, without the need for coding and software development kits (SDKs), enterprise to mobile deployment can happen 100 times faster.

Connecting to enterprise resources is simple. Using Webalo’s Agenda environment, administrators follow on-screen instructions to connect to the enterprise resources they want and then configure them for use on smartphones. Agenda enables administrators to configure mobile access to individual enterprise applications or combine functionality and information from multiple enterprise applications and consolidate them in a single menu on a mobile user’s device, providing a personalized, instantly accessible set of choices that makes mobile workers more efficient and productive.



### Agenda Provides Direct Mobile Connections to:



**DATABASES.** Webalo enables smartphone access to any of the leading enterprise databases (Oracle, Microsoft SQL Server, IBM DB2, & MySQL). Existing database SQL commands are automatically imported into Webalo’s Agenda environment so that administrators can easily enable real-time, mobile database access.



**REPORTS.** Reports from business intelligence platforms or any other enterprise application (Excel or CSV format) can be imported into Webalo and configured in minutes for delivery to smartphones. Administrators simply upload a copy of the report, answer some questions, and then save the resulting configuration. Each time reports are updated from the enterprise application, Webalo receives a copy of the latest data (email or upload), transforms it, and delivers it in seconds to users for interactive viewing on their devices.



**XML WEB SERVICES.** Webalo automatically consumes XML Web services (described by the WSDL standard) and transforms them into smartphone-based tasks that let users complete business processes through real-time interaction with enterprise applications.



**WEBSITES.** Webalo talks to HTML Websites (including sites with intensive use of JavaScript) and lets companies create a smartphone interface to an existing application by capturing the application’s web interface. Agenda guides administrators through the simple steps required to extract the data from these sites and generate a smartphone interface that provides users with secure mobile access to any web-facing enterprise application.

## ENTERPRISE



## MOBILE USERS



### Mobile Users

The Webalo Client automatically generates a smartphone interface that's compatible with users' smartphones to provide an on-line or off-line, bi-directional, secure, personalized, task-oriented and graphical interaction with the enterprise applications they need to access.

### Hosted or Virtual

Enterprises that prefer a hosted, fully managed, solution can choose Webalo's hosted service.

Enterprises that require an in-house, behind-the-firewall implementation can choose Webalo's Virtual Appliance which is delivered as a virtual machine image and runs on the leading virtualization platforms (hypervisors), including Xen®, VMware®, and Microsoft Windows Server® 2008 Hyper-V™

### Device Compatibility

Webalo runs on any Android, BlackBerry, iPhone, Symbian, Windows Mobile, or Java-enabled smartphone.



### Compatible Enterprise Platforms

Webalo supports any enterprise application that provides access via JDBC, Excel, CSV, XML Web services and HTML/JavaScript web pages.

**Webalo changes the economics of enterprise mobility. It puts enterprise data and functions on smartphones 100 times faster than traditional enterprise-to-mobile approaches and provides personalized mobile capabilities that meet the individual needs of any end-user.**